

PATENT NUMBER

U.S. Utility Patent Application

O.I.P.E.

PATENT CLASS

CLASSIFIED

AUS 4 ea SW

APPLICATION NO.
09/932940

CONT/PRIOR

CLASS
429

SUBCLASS

231.8

ART UNIT

1745

EXAMINER

KALIFAT

APPLICANTS

Kyung-Suk Yun
Byung-Won Cho
Won-II Cho
Hyung-Sun Kim

TITLE

Carbon electrode coated with porous metal film, its fabrication method and lithium secondary battery using the same

PTO-2040
12/99

EXAMINING CLASSIFICATION

EXAMINING CLASS

CLASS

SUBCLASS (ONE SUBCLASS PER CLASS)

EXAMINING CLASSIFICATION

EXPLANATION

DRAWINGS

CLAIMS ALLOWED

Sheet Draw.

Figs. Draw.

Print Fig.

Total number of sheets

Drawings and Figures

(Sheet)

NOTICE OF ALLOWANCE MAILED

The term of this patent shall
not extend beyond the expiration date
of U.S. Patent No. _____

ISSUE FEE

Amount Due

Date Paid

(Priority Drawing)

(Fig.)

(Explanatory Drawing)

(Fig.)

Unauthorized disclosure may be prohibited by the United States Code Title 35, Sections 182, 181 and 324.
Unauthorized disclosure of U.S. Patent & Trademark Office information is restricted to authorized employees and contractors only.FILED WITH: ☐ DISK (CRF) ☐ FICHE ☐ CD-ROM

BEST AVAILABLE COPY

(FACE)